

EAST SEARCH  
09/934,002

L Number	Hits	Search Text	DB	Time stamp
1	937	(hole adj3 transport\$) same ((polymer or pvk or polymeric or resin or binder) and (cupc or phthalocyanine or phthalocyanin or porphyrin or bromine or Iodine or (transition adj metal)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:12
2	1646	(hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or phthalocyanine or phthalocyanin or porphyrin or bromine or Iodine or (transition adj metal)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:13
3	802	(light-emitting or electrolumines\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) and (((hole adj3 transport\$) same ((polymer or pvk or polymeric or resin or binder) and (cupc or phthalocyanine or phthalocyanin or porphyrin or bromine or Iodine or (transition adj metal)))) or ((hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or phthalocyanine or phthalocyanin or porphyrin or bromine or Iodine or (transition adj metal))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:13
4	1512	(hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or phthalocyanine or phthalocyanin or porphyrin ))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:14
5	205674	(light-emitting or electrolumines\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:13
6	708	(hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or phthalocyanine or phthalocyanin or porphyrin )) and ((hole adj3 transport\$) same (cupc or phthalocyanine or phthalocyanin or porphyrin ))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:15
7	271	((light-emitting or electrolumines\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) ) and ((hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or phthalocyanine or phthalocyanin or porphyrin )) and ((hole adj3 transport\$) same (cupc or phthalocyanine or phthalocyanin or porphyrin )))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:14
8	112	(hole adj3 transport\$) and ((polymer or pvk or polymeric or resin or binder) same (cupc or (copper adj3 phthalocyanine) or (copper adj3 phthalocyanin) )) and ((hole adj3 transport\$) same (cupc or (copper adj3 phthalocyanine) or (copper adj3 phthalocyanin) )) and ((light-emitting or electrolumines\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:46
9	4	6171715.pn. or 6670645.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 17:01
10	47	4974942.pn. or 5216331.pn. or 5294810.pn. or 5756224.pn. or 6160272.pn. or 6303238.pn. or 6310360.pn. or 6677621.pn. or "02261889" or "03115486" or "03230583" or "03230584" or "390551" or "10148853" or "11338786"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:51

11	3	(bromine or iodine or transition or cu or cupc or copper or phthalocyanin\$) and (hole adj3 transport) and (4974942.pn. or 5216331.pn. or 5294810.pn. or 5756224.pn. or 6160272.pn. or 6303238.pn. or 6310360.pn. or 6677621.pn. or "02261889" or "03115486" or "03230583" or "03230584" or "390551" or "10148853" or "11338786")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:52
12	1	polymer and (hole adj3 transport) and (4974942.pn. or 5216331.pn. or 5294810.pn. or 5756224.pn. or 6160272.pn. or 6303238.pn. or 6310360.pn. or 6677621.pn. or "02261889" or "03115486" or "03230583" or "03230584" or "390551" or "10148853" or "11338786")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:52
13	3	((bromine or iodine or transition or cu or cupc or copper or phthalocyanin\$) and (hole adj3 transport) and (4974942.pn. or 5216331.pn. or 5294810.pn. or 5756224.pn. or 6160272.pn. or 6303238.pn. or 6310360.pn. or 6677621.pn. or "02261889" or "03115486" or "03230583" or "03230584" or "390551" or "10148853" or "11338786")) or (polymer and (hole adj3 transport) and (4974942.pn. or 5216331.pn. or 5294810.pn. or 5756224.pn. or 6160272.pn. or 6303238.pn. or 6310360.pn. or 6677621.pn. or "02261889" or "03115486" or "03230583" or "03230584" or "390551" or "10148853" or "11338786"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 16:52
14	3	(6171715.pn. or 6670645.pn.) and (electron adj3 transport\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 17:50
15	864	((light-emitting or electrolumine\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) ) and ((alkaline or alkali or Li or Na or K or Rb or Cs or Be or Mg or Ca or Sr or transition) with (electron adj3 transport\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 17:51
16	146	((light-emitting or electrolumine\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) ) and ((alkaline or alkali or transition) with (electron adj3 transport\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 17:53
17	92	((light-emitting or electrolumine\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) ) and ((alkaline or alkali ) with (electron adj3 transport\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 17:55
18	24	((light-emitting or electrolumine\$ or luminescent or luminescence or OLED or opto-electronic or electro-optical or 428/690.ccls.) ) and (((alkaline or alkali ) and polymer) with (electron adj3 transport\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 18:08
19	3	558904.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 18:08
20	2	5558904.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 18:08